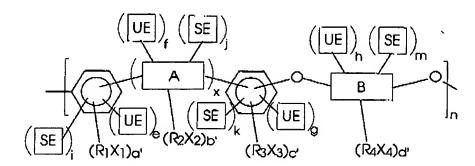
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AMENDMENTS TO THE SPECIFICATION:

Please replace the amended paragraphs provided below for the indicated pending paragraphs in the specification:

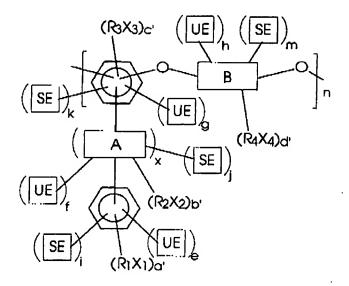
Please replace the following amended paragraph for the pending paragraph at page 7, line 11 to page 9, line 6:

Copending Application U.S. Serial No. (not-yet assigned; Atterney Docket No. D/A1385)10/717.295, filed November 19, 2003, entitled "Unsaturated Ester Substituted Polymers with Reduced Halogen Content," with the named inventors Christine J. DeVisser and Timothy P. Bender, the disclosure of which is totally incorporated herein by reference, discloses polymers of the formula



Or

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wherein x is 0 or 1, R_{1-4} are alkyl, aryl, arylalkyl, or alkylaryl groups, X_{1-4} are halogens, a', b', c', and d' are 0-4, UE is an unsaturated ester group, e, f, g, and h are 0-4, at least one of e, f, g, and h is ≥ 1 in at least some monomers. SE is a saturated ester group, i, j, k, and m are 0-4, at least one of i, j, k, and m is ≥ 1 in at least some monomers, a'+e+i ≤ 4 , b'+f+j ≤ 4 , c'+g+k ≤ 4 , d'+h+m ≤ 4 , RX represents the total number of haloalkyl groups in the polymer, the ratio of UE groups to SE groups to RX groups in the polymer is

υε:σε:ρχ

wherein $\upsilon\epsilon$ is from about 1 to about 99.99, wherein $\sigma\epsilon$ is from about 0.01 to about 99, wherein $\rho\chi$ is from 0 to about 50, and wherein $\upsilon\epsilon+\sigma\epsilon+\rho\chi=100$.

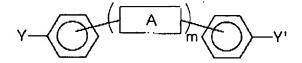
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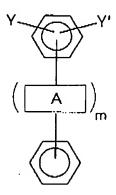
Please replace the following amended paragraph for the pending paragraph at page 9, line 7 to page 10, line 9:

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Copending Application U.S. Serial No. (not yet assigned; Attorney Docket Number D/A144910/721,140, filed concurrently herewith, entitled "Branched Polyarylene Ethers and Processes for the Preparation Thereof," with the named Inventor Timothy P. Bender, the disclosure of which is totally incorporated herein by reference, discloses a process for preparing branched polyarylene ether polymers by (A) providing a reaction mixture comprising (i) a polyfunctional phenol compound of the formula Ar(OH)x wherein x≥3 and wherein Ar is an aryl moiety or an alkylaryl moiety, provided that when Ar is an alkylaryl moiety at least three of the -OH groups are bonded to an aryl portion thereof, (II) a compound of the formula



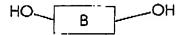
or



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wherein m is 0 or 1, Y and Y' each, independently of the other, is fluorine or chlorine, and A is as defined therein, (iii) a compound of the formula



wherein B is as defined therein, and (iv) a carbonate base; and (B) heating the reaction mixture and removing generated water from the reaction mixture, thereby effecting a polymerization reaction. Also disclosed are polymers prepared by this process and imaging members containing these polymers.